

RE: UWB Licensing

02-P26139

98-153



Dear Sir:

I urge you to permit the operation of ground penetrating radar in all frequencies, including above 960 MHz. Despite the concerns of some wireless companies, GPR does not and will not interfere with GPS and other cellular devices. Also, if the FCC licenses GPR users, I urge you to include geophysicists, environmental scientists, and engineers among those eligible for licenses. GPR provides many benefits to our country. Geoscientists use GPR on behalf of highway, airport, and construction safety, law enforcement, and in environmental remediation. The proposed regulations are not in the nation's best interest. They would jeopardize public safety and destroy jobs and livelihoods. Respectfully,

Janet Hines
Plymouth
CARver ma 02330

Commissioner Michael Copps
Federal Communications
Commission (FCC)
445 12th Street, N.E.
Washington, D.C. 20554

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APR - 4 2002
FCC - MAILROOM

02-P26140

RE: UWB Licensing



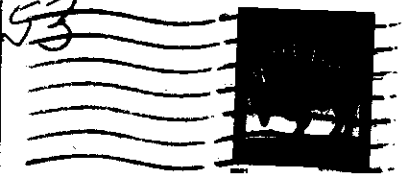
98-153

Dear Sir:

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Respectfully,

Melissa Bernardin
32 Winthrop St. JR.
Salem 01970



Commissioner Michael Copps
Federal Communications
Commission (FCC)
445 12th Street SW
Washington, DC 20554

RECEIVED & INSPECTED

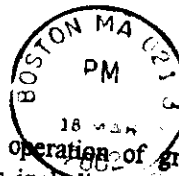
APR - 4 2002

FCC MAILROOM

02-026142

RE: UWB Licensing

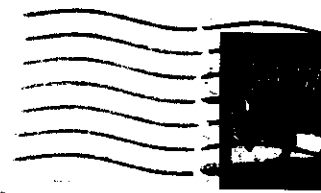
98-153



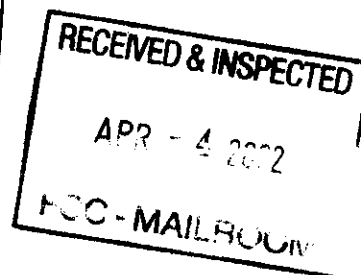
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Steve Connolly
61 Enfield Ave
Providence, RI 02908



Commissioner Michael Copps
Federal Communications
Commission (FCC)
445 12th Street SW
Washington, DC 20554



02-P26141
RE: UWB Licensing

Dear Sir:

I urge you to permit the operation of ground penetrating radar in all frequencies, including above 960 MHz. Despite the concerns of some wireless companies, GPR does not and will not interfere with GPS and other cellular devices. Also, if the FCC licenses GPR users, I urge you to include geophysicists, environmental scientists, and engineers among those eligible for licenses. GPR provides many benefits to our country. Geoscientists use GPR on behalf of highway, airport, and construction safety, law enforcement, and in environmental remediation. The proposed regulations are not in the nation's best interest. They would jeopardize public safety and destroy jobs and livelihoods. Respectfully,

John M. [Signature]
263 Long Hill Rd
West Brookfield MA 01585



Commissioner Michael Copps
Federal Communications
Commission (FCC)
445 12th Street SW
Washington, DC 20541



02-P26163
RE: UWB Licensing 98-153

Dear Commissioner Abernathy:

I urge you to permit the operation of ground penetrating radar in all frequencies, including above 960 MHz. Despite the concerns of some wireless companies, GPR does not and will not interfere with GPS and other cellular devices. Also, if the FCC licenses GPR users, I urge you to include geophysicists, environmental scientists, and engineers among those eligible for licenses. GPR provides many benefits to our country. Geoscientists use GPR on behalf of highway, airport, and construction safety, law enforcement, and in environmental remediation. The proposed regulations are not in the nation's best interest. They would jeopardize public safety and destroy jobs and livelihoods.

Respectfully,

John A. Hain
Box 563 Bethel, ME 03574

Commissioner Kathleen Abernathy
Federal Communications
Commission (FCC)
445 12th Street SW
Washington, DC 20554

RECEIVED & INSPECTED

APR - 4 2002

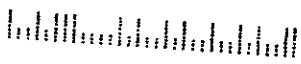
FCC - MAILROOM

02-1726155
RE: UWB Licensing 98-153

Dear Commissioner Abernathy:

I urge you to permit the operation of ground penetrating radar in all frequencies, including above 960 MHz. Despite the concerns of some wireless companies, GPR does not and will not interfere with GPS and other cellular devices. Also, if the FCC licenses GPR users, I urge you to include geophysicists, environmental scientists, and engineers among those eligible for licenses. GPR provides many benefits to our country. Geoscientists use GPR on behalf of highway, airport, and construction safety, law enforcement, and in environmental remediation. The proposed regulations are not in the nation's best interest. They would jeopardize public safety and destroy jobs and livelihoods.

Respectfully,



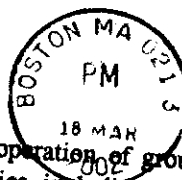
Commissioner Kathleen Abernathy
Federal Communications
Commission (FCC)
445 12th Street SW
Washington, DC 20554

Paul Lachelle
10 Line St, #3
Somerville, MA

02743

APR - 4 2002

02-P26153
RE: UWB Licensing 98-153

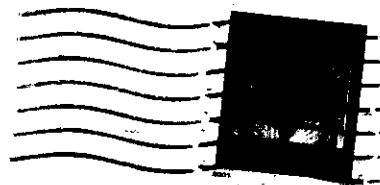


Dear Commissioner Abernathy:

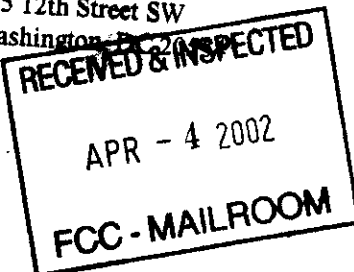
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Respectfully,

Liberty Goodwin
Providence, RI



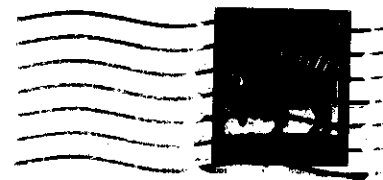
Commissioner Kathleen Abernathy
Federal Communications
Commission (FCC)
445 12th Street SW
Washington, DC 20541



02-P26152

RE: UWB Licensing

98-153



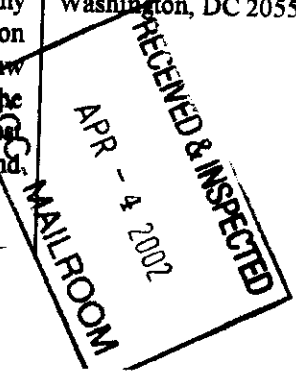
Dear Commissioner Abernathy:

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Respectfully,

Joseph P. Donody
61 Elm St., Apt. 111
Providence, RI 02903

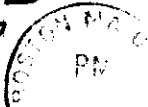
Commissioner Kathleen Abernathy
Federal Communications
Commission (FCC)
445 12th Street SW
Washington, DC 20554



02-P26149

RE: UWB Licensing

98-153



Dear Commissioner Abernathy:

I urge you to permit the operation of ground penetrating radar in all frequencies, including above 960 MHz. Despite the concerns of some wireless companies, GPR does not and will not interfere with GPS and other cellular devices. Also, if the FCC licenses GPR users, I urge you to include geophysicists, environmental scientists, and engineers among those eligible for licenses. GPR provides many benefits to our country. Geoscientists use GPR on behalf of highway, airport, and construction safety, law enforcement, and in environmental remediation. The proposed regulations are not in the nation's best interest. They would jeopardize public safety and destroy jobs and livelihoods.

Respectfully,

Melissa Bernand

512-441-1111 Salem 01970

Commissioner Kathleen Abernathy
Federal Communications
Commission (FCC)
445 12th Street SW
Washington, DC 20554

RECEIVED & INSPECTED

APR 4 2002

FCC - MAILROOM

02-P26145

RE: UWB Licensing

98-153



Dear Sir:

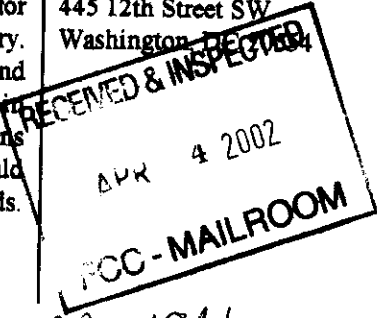
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R. Gonzalez

7 Pearl Ave. Lawrence MA 01841



Commissioner Michael Copps
Federal Communications
Commission (FCC)
445 12th Street SW
Washington, DC 20541



RE: UWB Licensing

98-153

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APR - 4 2002

FCC - MAILROOM

Respectfully,

Liberty Hoodwin

Richard B. R. T. H. H.

02-P-26143
RE: UWB Licensing

Dear Sir:

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Stanley Harrison
Box 543 Bethel, ME

Commissioner Michael Copps
Federal Communications
Commission (FCC)
445 12th Street SE
Washington, DC 20554

